#### Message

From: Rumrill, Nancy [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=ECC4D19E0739473E8D3B141813288234-NRUMRILL]

**Sent**: 12/9/2019 4:28:38 PM

To: Joshua Litt [litt.joshua@azdeq.gov]

Subject: FW: Annual Injection Well MIT Testing

FYI

Nancy Rumrill (rumrill.nancy@epa.gov)
Groundwater Protection Section (WTR-4-2)
US EPA, Region IX
75 Hawthorne St.
San Francisco, CA 94105
Phone (415) 972-3293

From: Richard Tremblay <RTremblay@tasekomines.com>

Sent: Sunday, December 8, 2019 2:18 PM
To: Rumrill, Nancy <Rumrill.Nancy@epa.gov>
Cc: lan Ream <lanReam@florencecopper.com>
Subject: RE: Annual Injection Well MIT Testing

#### Hi Nancy,

The contractor has had some equipment issues and the I-01 pressure test won't occur until Tuesday at the earliest. The ADEQ Inspector (Joshua Lit) should coordinate directly with Ian Ream, Sr. Hydrogeologist. His cell # is (520) 840-9604. Regards, Richard

# Richard Tremblay Vice President Operations



Florence Copper Inc.

1575 W. Hunt Highway Florence AZ USA 85132

T 520-316-3710 F 520-374-3999

 $\textbf{E} \ \underline{\mathsf{rtremblay@tasekomines.com}} \ \textbf{Web} \ \underline{\mathsf{florencecopper.com}}$ 

From: Richard Tremblay

Sent: December 6, 2019 7:40 AM

To: 'Rumrill, Nancy' < <a href="mailto:Rumrill.Nancy@epa.gov">Rumrill.Nancy@epa.gov</a> Subject: RE: Annual Injection Well MIT Testing

### Hi Nancy,

As requested please find attached as built drawings of the four injection wells. The mechanical testing procedure is also attached. Current schedule (subject to change) for the four wells is as follows:

• I-01: Monday Dec 9<sup>th</sup>

I-02: Thursday Dec 12<sup>th</sup>

I-03: Monday Dec 16<sup>th</sup>

• I-04: Thursday Dec 19th

Any other questions please let me know.

Regards, Richard

# **Richard Tremblay** Vice President Operations



Florence Copper Inc.
1575 W. Hunt Highway Florence AZ USA 85132
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From: Rumrill, Nancy < Rumrill. Nancy@epa.gov>

Sent: December 5, 2019 2:37 PM

To: Richard Tremblay <RTremblay@tasekomines.com>

Subject: RE: Annual Injection Well MIT Testing

Hi Richard,

Please provide a diagram of the well configuration and proposed procedures for the testing, as soon as possible. I also need to know when the testing will be for each well to coordinate with an ADEQ inspector to be present during part or all of the testing.

Thanks, Nancy

Nancy Rumrill (rumrill.nancy@epa.gov)
Groundwater Protection Section (WTR-4-2)
US EPA, Region IX
75 Hawthorne St.
San Francisco, CA 94105
Phone (415) 972-3293

From: Richard Tremblay < <a href="mailto:RTremblay@tasekomines.com">RTremblay@tasekomines.com</a>>

**Sent:** Thursday, December 5, 2019 11:56 AM **To:** Rumrill, Nancy < <u>Rumrill, Nancy@epa.gov</u>> **Subject:** Re: Annual Injection Well MIT Testing

Hi Nancy,

Yes I can confirm we are conducting mechanical integrity pressure testing

of the four injection wells and all four will be completed over the next 9 days. I'll call you in about an hour when I'm in a good location.

Regards, Richard

Sent from my iPhone

On Dec 5, 2019, at 12:30 PM, Rumrill, Nancy < Rumrill. Nancy@epa.gov> wrote:

Hi Richard,

Per our discussion, please confirm that your annual Part I Mechanical Integrity demonstration has been scheduled or conducted for each injection well pursuant to Permit condition Part II.E.3.b.i. The condition requires pressure testing for internal mechanical integrity in accordance with Paragraph II.E.3.a.i.A of the Permit. Please call me to discuss your test procedures and scheduling.

Thanks, Nancy

Nancy Rumrill (rumrill.nancy@epa.gov)
Groundwater Protection Section (WTR-4-2)
US EPA, Region IX
75 Hawthorne St.
San Francisco, CA 94105
Phone (415) 972-3293

From: Richard Tremblay < RTremblay@tasekomines.com>

Sent: Monday, November 25, 2019 10:02 AM To: Rumrill, Nancy < <a href="mailto:Rumrill.Nancy@epa.gov">Rumrill.Nancy@epa.gov</a> Subject: Annual Injection Well MIT Testing

Hi Nancy,

Further to our discussion on Friday I have confirmed a mechanical integrity test on the four injection wells were tested and passed as per the table below which was included in the 2019 Q1 reporting (Attachment 8).

Regards,
Richard
<image001.png>
Richard Tremblay , MBA, P. Eng.
Vice President Operations

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Taseko Mines Limited | 1040 - West Georgia, Suite 1500 Vancouver, BC V6E 4H1 D +1-778-373-4573 T +1-778-373-4533 F +1-778-373-4534 E rtremblay@tasekomines.com Web tasekomines.com

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